

*Stenoma zanclogramma*, n. sp.

♀. 17 mm. Head white, crown tinged with grey posteriorly. Palpi white, second joint infuscated on basal  $\frac{2}{3}$ , base of terminal joint fuscous. Thorax light ochreous-grey, shoulders suffused with whitish, posterior  $\frac{2}{3}$  suffused with dark grey. Abdomen grey-whitish. Forewings elongate, rather narrow, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, somewhat oblique; 2 separate; white; a small grey mark on base of costa; a fuscous longitudinal median line from base to  $\frac{1}{3}$ ; an elongate patch of dark grey suffusion extending along dorsum from base to middle; a trapezoidal dark fuscous blotch on dorsum beyond middle, reaching half across wing; a straight very oblique dark fuscous line from costa before middle almost reaching posterior angle of this; a dark fuscous line from before  $\frac{3}{4}$  of costa to near middle of termen, thence strongly curved round to tornus, space between lower part of this and preceding blotch suffused with grey; three bilobed black marginal marks round apex, a black dot above and two below these: cilia white, with faint grey subbasal line, and grey apical and tornal patches. Hindwings with 3 and 4 stalked, 5 approximated; pale grey, apex whitish-tinged, with two or three dark fuscous marginal marks; cilia white, with light grey subbasal shade.

BRITISH GUIANA, Bartica, in January (*Parish*); one specimen. Allied to the preceding, and therefore the ♂ may have similar characters; in this genus the secondary sexual characters are good indications of affinity, and conversely allied species may be expected to exhibit analogous structures.

*Stenoma tribomias*, n. sp.

♀. 19 mm. Head white, crown tinged with ochreous posteriorly. Palpi white, second joint with fuscous streak on basal half. Thorax dark fuscous, anterior margin and most of patagia whitish. Abdomen whitish. Forewings elongate, rather narrow, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, nearly vertical; 2 connate with 3, anastomosing with 1c; ochreous-white; a transverse dark fuscous mark from base of costa, almost connected with a slender dark fuscous longitudinal median streak from near base to  $\frac{1}{3}$ ; three dark fuscous rectangular dorsal blotches, interspaces pale brownish, first extending from base to  $\frac{1}{4}$ , narrowed basally, second from  $\frac{1}{3}$  to beyond middle, reaching half across wing, third from  $\frac{2}{3}$  to tornus, reaching somewhat more than half across wing; a small dark fuscous spot above middle of wing, and a larger elongate one beyond and somewhat below it; a dark fuscous line from  $\frac{3}{4}$  of costa to posterior angle of third dorsal blotch; six dark fuscous marginal dots round apex and termen: cilia whitish, with fuscous subbasal shade. Hindwings with 3 and 4 coincident, 5 nearly approximated; whitish, with some faint greyish suffusion before apex and towards middle of termen; cilia white, basal third ochreous-tinged.

BRITISH GUIANA, Bartica, in December (*Parish*); one specimen.

*Stenoma heterosaris*, n. sp.

♂. 15 mm. Head white, crown posteriorly grey. Palpi white, second joint with dark fuscous streak on basal  $\frac{3}{4}$ , terminal joint dark fuscous at base and towards apex anteriorly. Antennal ciliations  $2\frac{1}{2}$ . Thorax rather dark fuscous, shoulders broadly white. Abdomen whitish, segments 3 and 4 pale ochreous. Forewings elongate, rather narrow, costa near base moderately, then slightly arched, apex rounded, termen rounded, little oblique; 2 anastomosing with 1 c; white; a series of three dark fuscous marks from base of costa to disc at  $\frac{1}{4}$ ; dorsal half suffused with pale fuscous throughout, with a suffused dark fuscous streak along basal fourth, an undefined median quadrate blotch, and a larger quadrate blotch before tornus reaching more than half across wing; a dark fuscous dot in disc towards costa beyond middle; a slightly curved dark fuscous line from  $\frac{3}{4}$  of costa to posterior angle of præternal blotch; terminal space beyond this crossed by suffused dark fuscous streaks on veins, with suffused dark fuscous marginal dots between them: cilia white, with fuscous subbasal line, and dark fuscous patch above apex. Hindwings with 3 and 4 coincident, 5 nearly approximated; grey-whitish, suffused with pale grey posteriorly; a long whitish hairpencil, basally yellow-ochreous, enclosed in a subdorsal fold; cilia white, with dark grey patch above apex, and a fine blackish hairpencil projecting from dorsal margin towards base. Hindwings beneath with fringe of grey and whitish scales along vein 1 b.

BRITISH GUIANA, Bartica, in February (*Parish*); DUTCH GUIANA, Onoribo, in March; two specimens.

*Stenoma diplosaris*, n. sp.

♂ ♀. 15 mm. Head white. Palpi white, second joint with dark fuscous streak on basal half. Antennal ciliations of ♂  $2\frac{1}{2}$ . Thorax fuscous, anteriorly broadly white. Abdomen white, segments 2-4 pale ochreous. Forewings elongate, rather narrow, costa anteriorly gently, posteriorly slightly arched, apex rounded-obtuse, termen rounded, rather oblique; 2 anastomosing with 1 c; white; a small dark fuscous mark on base of costa; dorsal half dark fuscous throughout, but not quite reaching termen at upper edge, widened by slight steps at  $\frac{1}{3}$  and  $\frac{2}{3}$ , with a small spot of whitish suffusion at  $\frac{2}{3}$ ; a dark fuscous longitudinal mark in disc at  $\frac{1}{3}$ ; an oblique fuscous linear mark above middle of disc, sometimes faint; a slightly curved dark fuscous line from  $\frac{3}{4}$  of costa to extremity of dark fuscous area; six lunulate dark fuscous marginal marks round apex and termen, two at apex more blackish and preceded by some dark fuscous suffusion: cilia white, with fuscous subbasal shade, at apex with patch of fuscous suffusion. Hindwings with 3 and 4 coincident, 5 almost connate; white, in ♀ faintly greyish-tinged towards middle of termen, margin dark fuscous on each side of apex; in ♂ a long whitish-ochreous hairpencil enclosed in a subdorsal fold, and a long pale greyish-ochreous

hairpencil from lower margin of cell near base lying alongside subdorsal fold; cilia white, round apex with fuscous subbasal line. Hindwings in ♂ beneath with stiff ridge of raised whitish scales along vein 1 b.

BRITISH GUIANA, Bartica, in January (*Parish*); three specimens.

*Stenoma moncsaris*, n. sp.

♂ ♀. 15 mm. Head white, crown more or less fuscous posteriorly. Palpi white, second joint with dark fuscous streak on basal  $\frac{2}{3}$ , terminal joint with base and a supramedian band dark fuscous. Antennal ciliations of ♂  $2\frac{1}{2}$ . Thorax rather dark fuscous, shoulders suffused with white. Abdomen ochreous-whitish. Forewings elongate, rather narrow, costa anteriorly gently arched, then nearly straight, apex rounded, termen rounded, little oblique; 2 anastomosing with 1 c; white, in ♀ slightly sprinkled with dark fuscous; dorsal half dark fuscous throughout, slightly wider on posterior third, not quite reaching termen at upper edge; a dark fuscous line from base of costa, not quite reaching a dark fuscous longitudinal mark in disc at  $\frac{1}{3}$ ; very oblique rather dark fuscous lines from just beneath costa at  $\frac{1}{5}$  and  $\frac{2}{5}$ , variable in development and first sometimes little marked, but neither reaching dark dorsal area; an almost straight dark fuscous line from  $\frac{3}{4}$  of costa to extremity of dark fuscous area; seven large blackish marginal dots round apex and termen, those at apex in ♀ preceded by some dark fuscous suffusion: cilia white, with fuscous subbasal line. Hindwings with 3 and 4 coincident, 5 nearly approximated; in ♂ whitish, sometimes variably suffused with pale greyish posteriorly except at apex, in ♀ pale grey; apical margin marked with dark fuscous on each side of apex; in ♂ a long whitish hairpencil enclosed in a subdorsal fold; cilia white, basally yellowish-tinged, with fuscous subbasal line round apex. Hindwings in ♂ beneath with strong ridge of raised white scales along vein 1 b.

BRITISH GUIANA, Bartica and Mallali, from January to March (*Parish*); seven specimens.

*Stenoma thylacosaris*, n. sp.

♂. 17–21 mm. Head brownish, face ochreous-white. Palpi ochreous-white, second joint with dark fuscous streak on basal  $\frac{3}{4}$ , terminal joint with base and some suffusion anteriorly above middle fuscous. Antennal ciliations of ♂ 2. Thorax fuscous, shoulders ochreous-whitish. Abdomen ochreous-whitish. Forewings elongate, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, nearly vertical; 2 anastomosing or closely approximated with 1 c; whitish-fuscous, extreme costal edge white, dorsal  $\frac{2}{3}$  unevenly suffused with brownish; a slender dark fuscous longitudinal streak from base of costa to  $\frac{1}{4}$  of disc; three dark fuscous transverse lines from beneath costal edge, first from  $\frac{1}{5}$  of costa to before middle of dorsum, interrupted above and below an oval spot in disc, becoming a broad suffusion in dorsal

area, second from before middle of costa to  $\frac{3}{4}$  of dorsum, curved, rather broadly suffused posteriorly towards dorsum, third from  $\frac{3}{4}$  of costa to tornus, rather strongly curved; eight blackish marginal marks round apex and termen, connected by a dark brown line with projections on veins: cilia white, base within a fuscous subbasal shade whitish-ochreous. Hindwings with 3 and 4 long-stalked, 5 approximated; ochreous-whitish, apical half suffused with grey; in ♂ a long ochreous-whitish hairpencil enclosed in a subdorsal fold; cilia white, basally ochreous-tinged. Hindwings in ♂ beneath with strong ridge of raised white scales along vein 1 *b*.

BRITISH GUIANA, Bartica, from December to February (*Parish*); four specimens.

*Stenoma isochyta*, n. sp.

♂. 17 mm. Head whitly-brownish, face ochreous-white. Palpi white, second joint with dark fuscous streak on basal  $\frac{2}{3}$ , terminal joint with base and some suffusion anteriorly above middle fuscous. Antennal ciliations  $2\frac{1}{2}$ . Thorax light brownish, shoulders ochreous-whitish. Abdomen ochreous-white, segments 3 and 4 pale ochreous. Forewings elongate, rather narrow, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, nearly vertical; 2 anastomosing with 1 *c*; light brownish, becoming whitish-ochreous towards costa on anterior half, costal edge white; a short dark fuscous dash near base in middle, and a small dark fuscous spot in disc beyond this; three cloudy dark fuscous transverse lines from beneath costal edge, first two irregular, first from  $\frac{1}{5}$  of costa to middle of dorsum, widely interrupted in disc, suffused towards dorsum, second from middle of costa to  $\frac{3}{4}$  of dorsum, bent in middle, somewhat interrupted, marked with a distinct dark fuscous dot on end of cell, third from  $\frac{3}{4}$  of costa to tornus, evenly and rather strongly curved; nine cloudy dark fuscous marginal marks round costa posteriorly and termen: cilia ochreous-whitish, with fuscous subbasal shade. Hindwings with 3 and 4 long-stalked, 5 nearly approximated; whitish, apical half suffused with pale grey; a long pale greyish-ochreous hairpencil enclosed in a subdorsal fold; cilia whitish, with grey subbasal line. Hindwings beneath with strong ridge of raised white scales along vein 1 *b*.

BRITISH GUIANA, Bartica, in December (*Parish*); one specimen. Closely allied to preceding, but distinct.

*Stenoma haploxyia*, n. sp.

♂. 18 mm. Head and thorax brownish, face whitish. Palpi whitish, second joint with dark fuscous streak on basal half, terminal joint hardly more than half second. Antennal ciliations  $2\frac{1}{2}$ . Abdomen grey, anal tuft whitish. Forewings elongate, rather narrow, costa anteriorly moderately arched, then nearly straight, apex rounded, termen rounded, nearly vertical; 2 anastomosing with 1 *c*; brownish-ochreous, costa more brownish posteriorly; two oblique series of two or three dark fuscous elongate marks



each towards costa about  $\frac{1}{3}$  and beyond middle; discal stigmata dark fuscous; some dark fuscous suffusion towards dorsum before middle and about  $\frac{2}{3}$ ; a terminal series of dark fuscous dots: cilia pale ochreous (imperfect). Hindwings with 3 and 4 coincident, 5 approximated; ochreous-whitish; a long ochreous-whitish hair-pencil enclosed in a subdorsal fold; cilia ochreous-whitish. Hindwings beneath with strong ridge of raised ochreous-whitish scales along vein 1 *b*.

DURCH GUIANA, Boschland, in May; one specimen.

*Stenoma doleropsis*, n. sp.

♀. 23 mm. Head white. Palpi white, second joint with dark fuscous streak on basal  $\frac{4}{5}$ . Thorax whitish, dorsally greyish-tinged. Abdomen grey-whitish. Forewings elongate, rather narrow, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen straight, nearly vertical; 2 anastomosing with 1 *c*; grey-whitish, becoming white towards costa on anterior half, costal edge whitish-ochreous; a narrow dark fuscous longitudinal streak from base of costa to  $\frac{1}{3}$  of disc, somewhat thickened posteriorly; a small dark fuscous spot on middle of costa, whence an indistinct irregular curved line of grey irroration runs to  $\frac{4}{5}$  of dorsum; a dark fuscous dot in disc before this; a very faint greyish curved line from  $\frac{3}{4}$  of costa to tornus; a series of dark fuscous dots round posterior part of costa and termen: cilia white, on costa whitish-ochreous. Hindwings with 3 and 4 coincident, 5 approximated; grey; cilia pale grey, base whitish-ochreous.

BRITISH GUIANA, Bartica, in April (*Parish*); one specimen.

*Stenoma dryotechna*, n. sp.

♂ ♀. 18–19 mm. Head and thorax fuscous, face ochreous-white, shoulders whitish. Palpi ochreous-whitish, second joint with dark fuscous streak on basal half, terminal joint with base and some suffusion anteriorly above middle fuscous. Antennal ciliations of ♂  $2\frac{1}{2}$ . Abdomen whitish. Forewings elongate, rather narrow, costa anteriorly moderately arched, then straight, apex rounded, termen straight, vertical; 2 anastomosing with 1 *c*; brownish-fuscous; a broad undefined streak of whitish-ochreous suffusion extending over costal third of wing from base to middle; a narrow longitudinal dark fuscous streak from base of costa to  $\frac{1}{5}$  of disc; an indistinct fuscous very oblique line beneath costa from near base to  $\frac{1}{4}$ ; a dark fuscous dash towards costa at  $\frac{1}{3}$ ; an oblique series of two or three short cloudy dark fuscous marks towards costa in middle; discal stigmata dark fuscous, plical represented by some dark fuscous elongate suffusion on fold between these; a slightly curved cloudy dark fuscous line from  $\frac{4}{5}$  of costa to tornus; eight blackish marginal dots or marks round apex and termen: cilia brownish. Hindwings with 3 and 4 coincident, 5 approximated; whitish, apical half suffused with light grey; in ♂ a long ochreous-whitish hair-pencil enclosed in a subdorsal fold; cilia

whitish-yellowish, becoming whitish round dorsum. Hindwings in ♂ beneath with strong ridge of raised whitish scales along vein 1*b*.

BRITISH GUIANA, Bartica, in January and February (*Parish*); DUTCH GUIANA; four specimens.

*Stenoma nycteropa*, n. sp.

♀. 14–15 mm. Head, thorax, and abdomen dark fuscous, face white. Palpi white, longitudinally streaked with dark fuscous. Forewings elongate, rather narrow, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, hardly oblique; 2 anastomosing with 1*c*; dark fuscous; veins towards costa slightly indicated with whitish; extreme costal edge whitish from  $\frac{1}{4}$  onwards; an indistinct whitish praemarginal line round apex and termen: cilia ochreous-brown. Hindwings with 3 and 4 stalked, 5 approximated; dark fuscous; cilia fuscous, darker towards base, sometimes suffused with ochreous round apex.

BRITISH GUIANA, Bartica and Mallali, in December and March (*Parish*); two specimens.

*Stenoma impedita*, n. sp.

♀. 19 mm. Head white, crown tinged with pale ochreous. Palpi whitish. Thorax light fuscous, shoulders whitish. Abdomen ochreous-whitish. Forewings elongate, rather narrow, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, little oblique; 2 separate; white; a fuscous longitudinal line from base of costa to  $\frac{1}{5}$  of disc; some light fuscous suffusion towards base of dorsum; a dark fuscous dot in disc at  $\frac{1}{4}$ ; three dark fuscous transverse lines, first from  $\frac{1}{5}$  of costa to  $\frac{2}{5}$  of dorsum, interrupted in disc, thickened on dorsal half and followed by a quadrate dorsal patch of pale fuscous suffusion, second from before middle of costa to  $\frac{3}{4}$  of dorsum, indistinct in disc but marked with a small dark fuscous discal spot, third from  $\frac{3}{4}$  of costa to tornus, strong, somewhat sinuate in middle and curved outwards on lower half, space between second and third fuscous on dorsal half, darkest anteriorly, with an elongate fuscous spot above it in disc; six large blackish marginal dots connected with fuscous round apex and termen: cilia white, with very faint fuscous-tinged median shade. Hindwings with 3 and 4 connate, 5 approximated; pale grey; apical margin suffused with dark fuscous; cilia white.

PERU, Pacaya, in June (*Mounsey*); one specimen.

*Stenoma microtypa*, n. sp.

♂ ♀. 14–15 mm. Head fuscous, face ochreous-whitish. Palpi white, second joint with a dark fuscous streak from base terminating in a supramedian ring, and a subapical ring, terminal joint with base and anterior supramedian streak dark fuscous. Antennal ciliations of ♂  $1\frac{1}{2}$ . Thorax dark fuscous. Abdomen grey. Forewings elongate, rather narrow, costa anteriorly gently arched, then

nearly straight, apex rounded-obtuse, termen rounded, rather oblique; 2 separate, 5 to apparent apex; white, dorsal  $\frac{3}{5}$  dark fuscous; a dark fuscous streak from base of costa to join an elongate thick dark fuscous mark resting on upper edge of dark area before middle; an indistinct undefined streak of light fuscous suffusion from beneath costa at  $\frac{3}{4}$  to dorsal area beyond middle; two oblique dark fuscous streaks from costa at middle and  $\frac{3}{4}$  to dorsal area, second running to middle of termen and limiting it posteriorly; some fuscous suffusion towards apex; a small sharply defined blackish rectangular spot on apical margin, two black dots above and two below it: cilia white, with fuscous subbasal line, fuscous towards tips on apex and costa, and suffused with fuscous on tornus. Hindwings with 3 and 4 stalked, 5 approximated; grey; cilia whitish-grey, with darker subbasal shade.

BRITISH GUIANA, Bartica, in January (*Parish*); two specimens.

### *Stenoma segmentata*, n. sp.

♂. 18 mm. Head white, crown centrally suffused with grey. Palpi white, second joint fuscous except apex, base of terminal joint fuscous. Antennal ciliations 2. Thorax grey, margins suffused with white, with a rather long whitish lateral hairpencil from beneath forewings, and a rather short ochreous-whitish one from behind posterior coxæ. Abdomen light grey, anal tuft ochreous-whitish. Forewings elongate, rather narrow, costa anteriorly moderately arched, then nearly straight, apex rounded, termen rounded, somewhat oblique; 2 running into 1c; white; costal edge dark fuscous towards base; a rather short dark fuscous longitudinal streak from base of costa, a very oblique one from  $\frac{1}{4}$  of costa, a longitudinal one in disc about  $\frac{1}{3}$ , and a rather longer slightly sinuate very oblique one in disc beyond middle; a similar longitudinal streak beneath fold towards base, connected anteriorly with a narrow elongate dark fuscous blotch along basal third of dorsum; an irregular dark fuscous blotch on middle of dorsum, with an angular projection anteriorly; a trapezoidal dark fuscous blotch on tornus, broadest above, and an irregular dark fuscous line from  $\frac{2}{3}$  of costa running into its posterior angle; a series of small dark fuscous marginal spots round apex and termen: (cilia injured). Hindwings with 3 and 4 stalked, 5 nearly approximated; grey, basally suffused with grey-whitish; cilia whitish-grey, with grey subbasal shade (imperfect).

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

### *Stenoma tripectra*, n. sp.

♂ ♀. 14-17 mm. Head dark fuscous, face whitish. Palpi whitish, second joint with basal  $\frac{2}{3}$  and a subapical ring dark fuscous, terminal joint with base and a supramedian band dark fuscous. Antennal ciliations of ♂ 2. Thorax and abdomen dark fuscous. Forewings elongate, rather narrow, costa anteriorly gently, posteriorly slightly arched, apex rounded, termen rounded, little

oblique; 2 connate with 3, running into 1 c; dark grey; very oblique black linear marks on costa at  $\frac{1}{4}$ , middle, and  $\frac{3}{4}$ , costal edge between and beyond these suffused with ochreous-white; second discal stigma indistinct, dark fuscous, edged with ochreous-white posteriorly; from third costal mark a somewhat irregular dark fuscous line runs to tornus, moderately curved on lower half, area beyond this more or less suffused with ochreous-white; about eight blackish marginal dots round apex and termen: cilia ochreous-white, on tornus grey. Hindwings with 3 and 4 stalked, 5 nearly approximated; dark grey; cilia grey, round apex and upper part of termen ochreous-white with grey subbasal shade.

BRITISH GUIANA, Bartica, in January and February (*Parish*); three specimens. Allied to *murinella*, from which it is readily distinguished by the black costal marks.

### *Stenoma gypsoterma*, n. sp.

♂. 16 mm. Head ochreous-whitish, crown more or less grey. Palpi whitish, second joint with basal  $\frac{2}{3}$  and a subapical ring dark fuscous, terminal joint with base and a supramedian anterior streak dark fuscous. Antennal ciliations  $1\frac{1}{2}$ . Thorax grey, shoulders narrowly whitish. Abdomen grey, anal tuft grey-whitish. Forewings elongate, rather narrow, costa gently arched, apex rounded-obtuse, termen rounded, little oblique; 2 running into 1 c, 8 absent (coincident with 9); rather dark grey; costa suffused with white throughout; three very oblique linear black marks on costa at  $\frac{1}{4}$ , middle, and  $\frac{3}{4}$ , giving rise to cloudy irregular oblique dark fuscous lines crossing wing, second line edged with a whitish mark anteriorly below middle, third somewhat sinuate above middle and rather curved below, running to tornus, area beyond this wholly ochreous-white, with six large blackish dots or marks round apical and terminal margin: cilia ochreous-white, on tornus grey. Hindwings with 3 and 4 stalked, 5 closely approximated; grey; cilia grey, round apex suffused with ochreous-white.

BRITISH GUIANA, Mallali, in March (*Parish*); two specimens.

### *Stenoma phaeoplintha*, n. sp.

♂ ♀. 13-14 mm. Head grey, face and sides of crown white. Palpi white, second joint with streak from base terminating in supramedian ring and a subapical ring dark fuscous, terminal joint with base and supramedian band dark fuscous. Antennal ciliations of ♂  $2\frac{1}{2}$ . Abdomen grey, anal tuft of ♂ ochreous-whitish. Forewings elongate, rather narrow, costa anteriorly gently, posteriorly slightly arched, apex rounded, termen rounded, little oblique; 2 separate; white, variably sprinkled with grey in disc; a dark fuscous mark on base of costa reaching half across wing; three equal quadrate dark fuscous dorsal blotches extending from base to tornus and nearly meeting, reaching half across wing; a blackish dash above first blotch near base; three oblique dark fuscous streaks from costa, first running to anterior angle of second



blotch, second irregular, not reaching a small elongate dark fuscous spot lying above anterior angle of third blotch, third strong, almost straight but faintly sinuate in middle, running to termen below middle and limiting third blotch, preceded by more or less dark fuscous suffusion on upper half except on costa; seven large black marginal dots round posterior part of costa and termen: cilia white, with light fuscous subbasal line, on tornus fuscous. Hindwings with 3 and 4 stalked, 5 approximated; grey, in ♀ rather darker; cilia light grey, with darker subbasal shade, round apex whitish-suffused.

BRITISH GUIANA, Bartica, from December to February (*Parish*); twenty-eight specimens.

*Stenoma paracta*, n. sp.

♂. 26 mm. Head white, crown suffused with pale fuscous. Palpi white, basal  $\frac{2}{3}$  of second joint and base of terminal joint fuscous. Antennal ciliations  $2\frac{1}{2}$ -3. Thorax pale fuscous, shoulders whitish. Abdomen light grey, anal tuft ochreous-whitish. Forewings elongate, rather narrow, costa anteriorly moderately, then slightly arched, apex rounded-obtuse, termen rounded, rather oblique; 2 separate; white, with a few scattered fuscous scales; a narrow pale fuscous streak along basal third of costa; dorsal  $\frac{2}{5}$  light fuscous, marked with some dark fuscous suffusion on dorsum towards base, and two subtriangular slightly inwards-oblique dark fuscous blotches at  $\frac{2}{5}$  and  $\frac{4}{5}$ ; a cloudy dark fuscous dot above fold before apex of first dorsal blotch, and three forming an oblique series in middle of disc with apex of second; a curved series of six dark fuscous dots from  $\frac{3}{4}$  of disc to tornus, and a dot towards costa at  $\frac{4}{5}$ ; six blackish marginal dots round apex and termen: cilia white, towards tornus suffused with grey. Hindwings with 3 and 4 short-stalked, 5 approximated; light grey; cilia grey-whitish, with grey subbasal shade.

PERU, Chanchamayo and El Porvenir; COLOMBIA, San Antonio, 5800 feet, in November; three specimens.

*Stenoma lathiptila*, n. sp.

♂ ♀. 17-18 mm. Head whitish, crown more or less tinged with fuscous. Palpi white, basal  $\frac{2}{3}$  of second joint and extreme base of terminal joint dark fuscous. Antennal ciliations of ♂  $2\frac{1}{2}$ . Thorax pale fuscous. Abdomen pale grey, anal tuft whitish. Forewings elongate, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 2 running into 1 c; whitish-fuscous; a dark fuscous streak from middle of base along dorsum to about  $\frac{1}{4}$ ; three irregular oblique transverse suffused dark fuscous lines, first from or near costa before  $\frac{1}{4}$  to middle of dorsum, where it sometimes forms a spot, second from middle of costa to  $\frac{4}{5}$  of dorsum, sometimes suffusedly expanded posteriorly towards dorsum, third from  $\frac{2}{3}$  of costa to tornus, somewhat curved; eight sometimes connected dark fuscous marginal dots round apical part of costa and termen: cilia whitish. Hindwings with 3 and 4 connate,

5 approximated; in ♂ light grey, in ♀ grey; costal margin in ♂ rather strongly expanded and rough-scaled from base to  $\frac{3}{5}$ , where it ceases abruptly so as to appear emarginate; cilia whitish, with light grey subbasal line. Forewings in ♂ beneath with subdorsal fringe of whitish hairs from base to middle covered by expansion of hindwings.

BRITISH GUIANA, Bartica, in December and January (*Parish*); five specimens.

*Stenoma carbacea*, n. sp.

♀. 20 mm. Head and thorax brownish-ochreous, face ochreous-whitish. Palpi ochreous-whitish, second joint with dark fuscous streak on basal  $\frac{2}{5}$ . Abdomen pale greyish-ochreous. Forewings elongate, rather narrow, costa anteriorly gently, posteriorly slightly arched, apex rounded, termen rounded, little oblique; 2 separate; brown, broadly suffused with whitish-ochreous towards anterior half of costa; two or three cloudy irregular dark fuscous dots obliquely placed in disc about  $\frac{1}{3}$ , directed towards a transverse spot of cloudy dark fuscous suffusion from middle of dorsum; an irregular curved series of cloudy dark fuscous marks from before middle of costa to  $\frac{3}{4}$  of dorsum; a curved row of cloudy dark fuscous dots from costa at  $\frac{3}{4}$  to just before tornus; a series of dark fuscous marginal marks round posterior part of costa and termen: cilia brown. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia whitish-ochreous.

BRAZIL, Novo Friburgo; one specimen.

*Stenoma oxydecta*, n. sp.

♂. 19-20 mm. Head grey, face white. Palpi white, basal half of second joint and extreme base of terminal joint fuscous. Antennal ciliations  $2\frac{1}{2}$ . Thorax fuscous. Abdomen ochreous-whitish. Forewings elongate, rather narrow, costa anteriorly gently, then slightly arched, apex rounded, termen rounded, vertical; 2 separate; reddish-fuscous; a broad whitish streak, slightly tinged with reddish-ochreous, extending along costa from base to near apex, suffused beneath; second discal stigma slightly darker fuscous, obscure; eight dark fuscous marginal dots round posterior part of costa and termen: cilia light brownish, towards tips whitish. Hindwings with 3 and 4 connate, 5 approximated; ochreous-whitish; costal margin expanded from base to  $\frac{2}{3}$ , where it is abruptly and acutely incised; cilia whitish. Forewings beneath with downwards-directed fringe of long whitish hairs from lower margin of cell, and long whitish subdorsal hairpencil from base lying beneath hindwings.

BRITISH GUIANA, Bartica and Mallali, from January to March (*Parish*); three specimens.

*Stenoma falsidica*, n. sp.

♂. 19 mm. Head and thorax pale greyish-ochreous, face whitish-ochreous. Palpi ochreous-whitish, second joint with dark

fuscous streak on basal  $\frac{3}{4}$ , base of terminal joint dark fuscous. Antennal ciliations 2. Abdomen pale greyish, anal tuft whitish-ochreous. Forewings elongate-oblong, costa anteriorly rather strongly, posteriorly slightly arched, apex rounded, termen rounded, hardly oblique; 2 anastomosing with 1 c; pale greyish-ochreous; markings suffused, fuscous; an elongate mark towards base in middle, and a streak along basal fourth of dorsum; a spot in disc at  $\frac{1}{3}$ ; an irregular transverse blotch from middle of dorsum, not reaching half across wing; a cloudy shade passing round outside of cell from vein 11 to 2, and thence to  $\frac{3}{4}$  of dorsum; some indistinct præmarginal suffusion on termen, obscurely interrupted on veins: cilia light greyish, with darker subbasal shade. Hindwings with 3 and 4 short-stalked, 5 approximated; light grey; costal margin abruptly expanded from base to near middle, with long rough projecting hairscales; cilia whitish-grey, with grey subbasal shade. Forewings beneath with scales apparently somewhat modified towards base on subdorsal area, but without tuft or gland.

DUTCH GUIANA, Berg-en-Daal, in April; one specimen.

*Stenoma habilis*, n. sp.

♂. 17-20 mm. Head ochreous-whitish, crown pale greyish-ochreous. Palpi whitish, second joint with dark fuscous streak on basal  $\frac{3}{5}$ , extreme base of terminal joint dark fuscous. Antennal ciliations 2. Thorax light greyish-ochreous. Abdomen grey-whitish. Forewings elongate, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, vertical; 2 separate; pale greyish-ochreous; a blackish dash near base above middle; a spot of dark grey suffusion on dorsum at  $\frac{1}{3}$ ; a series of three or four irregular dark grey marks from near costa before middle to near the dark fuscous second discal stigma; an irregular-edged suffused transverse dark fuscous patch from dorsum beneath second discal stigma, nearly reaching it; a cloudy curved interrupted grey subterminal shade from opposite apex to tornus; a series of small dark fuscous marginal dots round apex and termen, sometimes little marked: cilia pale greyish-ochreous. Hindwings with 3 and 4 stalked, 5 approximated; pale greyish; cilia whitish-ochreous.

BRITISH GUIANA, Bartica, from December to February (*Parish*); nine specimens. Two ♀ examples, 21-22 mm., from same locality are probably the other sex of this species; the termen of forewings is somewhat less rounded, and the hindwings are dark fuscous.

*Stenoma polyglypta*, n. sp.

♀. 18-20 mm. Head whitish, crown suffused with light grey above. Palpi white, second joint with dark fuscous streak on basal  $\frac{2}{3}$ , terminal joint with base and anterior suffusion on apical half dark fuscous. Thorax pale yellow-ochreous, with central and posterior blotches and apical half of patagia blackish. Abdomen dark grey. Forewings elongate, costa anteriorly moderately,

posteriorly slightly arched, apex rounded, termen rounded, vertical; 2 anastomosing with 3; pale yellow-ochreous; an elongate blackish blotch from base beneath costa to  $\frac{2}{5}$  of disc, attenuated anteriorly, including a suffused line of ground-colour on upper margin of cell; thick irregular blackish submedian and subdorsal streaks from base to beyond middle of wing; two blackish blotches transversely placed in disc beyond middle, upper elongate, sometimes connected with upper angle of anterior blotch, lower trapezoidal, connected by a streak with lower angle of anterior blotch; a dark grey subcostal streak throughout, posteriorly terminating in cloudy dark grey rather curved subterminal and terminal fasciae, more or less cut by pale lines on veins, leaving terminal edge of ground-colour: cilia whitish-ochreous, with grey antemedian shade. Hindwings with 3 and 4 short-stalked, 5 approximated; dark grey; cilia grey, with darker subbasal shade, round apex suffused with whitish.

BRITISH GUIANA, Mallali, in March (*Parish*); four specimens.

*Stenoma aggerata*, n. sp.

♀. 17 mm. Head and thorax whitish-ochreous, face whitish. (Palpi broken.) Abdomen grey. Forewings elongate, rather narrow, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, little oblique; 2 separate; pale yellow-ochreous; a dark fuscous dorsal blotch extending from base to middle and reaching  $\frac{3}{4}$  across wing, posteriorly obliquely rounded; a fascia-like patch of fuscous suffusion from beyond cell to dorsum before tornus; a narrow terminal interrupted fascia of fuscous suffusion, leaving terminal edge of ground-colour: cilia whitish-ochreous. Hindwings with 3 and 4 short-stalked, 5 approximated; grey; cilia grey, round apex suffused with ochreous-whitish.

BRITISH GUIANA, Bartica, in January (*Parish*); one specimen.

*Stenoma laxa*, n. sp.

♂. 17 mm. Head white, crown tinged with grey. Palpi white, second joint with dark fuscous streak on basal half. Antennal ciliations  $2\frac{1}{2}$ . Thorax light grey. Abdomen whitish. Forewings elongate, rather narrow, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; white; dorsal area beneath fold tinged with pale fuscous; an irregular dark fuscous blotch on middle of dorsum, reaching  $\frac{1}{3}$  across wing, and a smaller inwardly oblique triangular one towards tornus; a rather dark fuscous dot in disc before  $\frac{1}{3}$ , one between this and first blotch, one in disc beyond middle, and one between this and second blotch; a series of brownish dots from beneath costa at  $\frac{4}{5}$  to tornus, the one opposite apex considerably displaced anteriorly; six marginal dark fuscous dots on termen: cilia white, beneath tornus infuscated. Hindwings with 3 and 4 short-stalked, 5 approximated; grey-whitish; terminal edge grey; cilia whitish, with faint greyish subbasal line.

VENEZUELA, Ciudad Bolivar, in July; one specimen.



*Stenoma submersa*, n. sp.

♀. 23 mm. Head whitish, crown suffused with light grey. Palpi whitish, second joint greyish except apex, with dark fuscous streak on basal half, terminal joint with base dark grey. Thorax and abdomen light grey. Forewings elongate, costa anteriorly moderately, posteriorly gently arched, apex rounded, termen rounded, little oblique; 2 anastomosing with 1c; ochreous-white, dorsal half light grey; an undefined blotch of dark fuscous suffusion along basal fourth of dorsum; a rhomboidal blotch of dark fuscous suffusion on dorsum beyond middle, reaching nearly half across wing; a small dark fuscous spot on end of cell, resting on dorsal suffusion; a somewhat curved dark grey shade from tornus, reaching rather more than half across wing, slightly whitish-edged posteriorly; grey suffusion on termen reaching nearly to apex; some indistinct dark grey terminal dots: cilia light grey, on costa and apex white. Hindwings with 3 and 4 connate or short-stalked, 5 approximated; grey; cilia whitish-grey, with grey subbasal shade, above apex white.

BRITISH GUIANA, Bartica, in February (*Parish*); one specimen.

*Stenoma tectoria*, n. sp.

♀. 32-33 mm. Head white. Palpi white, second joint with suffused dark fuscous streak on basal half, base of terminal joint dark fuscous. Thorax pale grey. Abdomen light grey, apex ochreous-whitish. Forewings elongate, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, hardly oblique; 2 separate; ochreous-whitish; dorsal  $\frac{2}{3}$  pale ochreous-grey; a trapezoidal blotch of dark grey suffusion on dorsum about  $\frac{2}{3}$ , not reaching half across wing: cilia ochreous-white. Hindwings with 3 and 4 connate, 4 approximated; grey; cilia ochreous-whitish, with grey basal line disappearing round apex.

BRITISH GUIANA, Bartica, in January and February (*Parish*); two specimens.

*Stenoma arachnia*, n. sp.

♀. 24 mm. Head and thorax white. Palpi white, second joint with dark fuscous streak on basal  $\frac{2}{3}$ , base of terminal joint dark fuscous. Abdomen whitish. Forewings elongate, much dilated posteriorly, costa very strongly arched and rounded off posteriorly so that the rounded apex appears to be on vein 5, termen rounded, little oblique; 2 almost anastomosing with 1c; white; all veins marked with streaks of fuscous suffusion; dark fuscous dots on termen between veins: cilia white (imperfect). Hindwings and cilia whitish; 3 and 4 short-stalked, 5 approximated.

BRITISH GUIANA, Bartica, in December (*Parish*); one specimen.

*Stenoma jucunda*, n. sp.

♂ ♀. 18-19 mm. Head and palpi fuscous, face in ♀ whitish. Antennal ciliations of ♂  $2\frac{1}{2}$ . Thorax light brownish-ochreous,

shoulders more or less infuscated. Abdomen pale fuscous, anal tuft whitish-ochreous. Forewings elongate, posteriorly dilated, costa anteriorly gently, posteriorly rather strongly arched, apex rounded, termen rounded, nearly vertical; 2 separate; light greyish-ochreous, costal edge somewhat deeper or fuscous, round apex becoming suffused and gradually obsolete; a cloudy deeper ochreous spot on end of cell: cilia light grey, towards base brownish-ochreous, towards tornus suffused with pale ochreous. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia whitish-ochreous, with pale fuscous subbasal shade.

PERU, Contamayo, R. Ucayali, in December (*Mounsey*); three specimens. The end of the forewing is somewhat curved down in all the specimens, and this appears to be natural.

### *Stenoma favillata*, n. sp.

♂. 16 mm. Head and thorax whitish, sides of face fuscous. Palpi fuscous, terminal joint  $\frac{2}{5}$  of second. Antennal ciliations  $2\frac{1}{2}$ . Abdomen grey, base whitish. Forewings elongate, moderate, somewhat dilated posteriorly, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 and 3 stalked; grey-whitish; costa narrowly grey from base to  $\frac{1}{5}$ , darker towards base; a spot of grey suffusion below middle of disc, one on upper angle of cell, and two small ones towards lower angle; a rather broad subterminal fascia of grey suffusion, interrupted on veins; some cloudy dark fuscous marginal dots round apex and termen: cilia grey-whitish, with thick brownish anterior and fuscous posterior shades. Hindwings with 3 and 4 short-stalked, 5 rather approximated; grey; cilia grey-whitish, with thick brown subbasal shade.

PERU, Pacaya, in July (*Mounsey*); one specimen.

### *Stenoma fastigata*, n. sp.

♀. 23-24 mm. Head ochreous-whitish. Palpi ochreous-whitish, second joint ochreous-yellow. Thorax whitish-ochreous, with antemedian and posterior bands of pale brownish suffusion. Abdomen ochreous-yellowish. Forewings elongate, costa strongly arched in middle and gently towards extremities, apex rounded-obtuse, termen rounded, somewhat oblique; 2 separate; pale ochreous; costal edge ochreous-yellow, margined beneath on posterior  $\frac{2}{3}$  with deeper ochreous or fuscous suffusion, stronger and darker posteriorly; a suffused light brownish or fuscous streak from middle of base parallel with costa to  $\frac{1}{3}$ ; a similar better-marked streak from dorsum near base to a patch on middle of costa, whence a similar streak runs toward tornus becoming faint in disc and merged in a general very undefined deeper ochreous or light fuscous terminal suffusion; a similar less marked or nearly obsolete streak along dorsum: cilia pale ochreous, deeper on basal half. Hindwings with 3 and 4 connate, 5 approximated; pale whitish-yellowish, termen suffused with ochreous-yellow; cilia whitish-yellowish.

BRITISH GUIANA, Bartica, in February (*Parish*); two specimens.

*Stenoma sphragidopis*, n. sp.

♀. 25-26 mm. Head and palpi light brownish. Thorax light greyish or fuscous. Abdomen grey. Forewings elongate, moderate, costa moderately arched, apex rounded, termen rounded, vertical; 2 separate; grey, sometimes tinged with brownish; an undefined fuscous blotch occupying basal third of dorsum and reaching  $\frac{2}{3}$  across wing; three or four slender very irregular and indistinct fuscous lines crossing wing, last running from  $\frac{3}{4}$  of costa to tornus and marked with a round reddish-fuscous blotch in disc; a reddish-fuscous marginal streak round posterior part of costa and termen, widest at apex: cilia light purplish-fuscous. Hindwings with 3 and 4 connate, 5 approximated; rather dark grey; cilia grey, with darker subbasal shade.

BRITISH GUIANA, Bartica, in December (*Parish*); three specimens.

*Stenoma imminens*, n. sp.

♀. 28 mm. Head whitish-ochreous. Palpi whitish-ochreous, second joint with dark fuscous streak on basal half. Thorax light fuscous, anteriorly whitish-ochreous. Abdomen grey. Forewings elongate, rather narrow basally and gradually dilated, costa near base moderately, then gently arched, apex rounded, termen rounded, little oblique; 2 separate; ochreous-brown, becoming light brownish-ochreous towards costa on anterior half; a broad undefined transverse band of dark brown suffusion, darkest towards dorsum, extending on dorsum from base to  $\frac{2}{3}$  and on costa from middle to  $\frac{5}{6}$ , whence an undefined somewhat curved shade of fuscous suffusion runs to tornus; a roundish spot of fuscous suffusion towards base of veins 2-5: cilia brown. Hindwings with 3 and 4 short-stalked, 5 approximated; rather dark grey; cilia grey, darker towards base.

DUTCH GUIANA, Onoribo, in January; one specimen.

*Stenoma rhipidaula*, n. sp.

♀. 27 mm. Head whitish-brown on crown, forehead and face suffused with ashy-grey. Palpi whitish mixed with grey, second joint brownish-tinged with a dark grey suffused streak on basal  $\frac{3}{4}$  and a blackish apical ring, base of terminal joint blackish. Thorax brown. Abdomen grey, apex whitish-ochreous. Forewings elongate, rather narrow, costa anteriorly moderately, posteriorly slightly arched, apex rounded-obtuse, termen nearly straight, hardly oblique; 2 anastomosing with 1c; light ochreous-brown, markings darker brown; a suffused line along costal and terminal edge throughout; two short irregular oblique suffused lines from costa towards base; a short longitudinal streak from base in middle; a semioval spot along dorsum from  $\frac{1}{6}$  to middle; two inwardly oblique streaks from dorsum between this and tornus, reaching to lower margin of cell, posterior partially double above; an indistinct longitudinal line in disc above these, and an irregular dentate very oblique line from beneath costa at  $\frac{2}{3}$  to upper angle

of cell, these connected with several streaks on veins beyond cell, all terminated by a strongly curved line from beyond middle of costa to tornus; cilia brown, on tornus grey. Hindwings with 3 and 4 short-stalked, 5 nearly approximated; dark grey; cilia grey, becoming ochreous-whitish round apex and upper part of termen.

BRITISH GUIANA, Bartica, in February (*Parish*); one specimen.

*Stenoma spermolitha*, n. sp.

♀. 23 mm. Head and thorax pale fuscous, irrorated with dark fuscous, face ochreous-grey-whitish. Palpi whitish sprinkled with grey, second joint with broad suffused dark grey band towards apex. Abdomen grey. Forewings elongate, costa anteriorly moderately arched, faintly sinuate in middle, slightly arched posteriorly, apex rounded, termen nearly straight, hardly oblique; 2 approximated to 1c; pale fuscous, irrorated with dark fuscous; extreme costal edge whitish-ochreous from  $\frac{1}{4}$  onwards; dorsal scale-projection towards base rather conspicuous, whitish-ochreous, irrorated with dark grey; a small blackish dot on costal edge at  $\frac{2}{5}$ ; a marginal series of small blackish marks placed in a whitish-ochreous line along posterior half of costa and termen: cilia whitish-ochreous irrorated with fuscous. Hindwings with 3 and 4 short-stalked, 5 approximated; grey; cilia grey-whitish, with grey subbasal line.

BRITISH GUIANA, Bartica, in January (*Parish*); one specimen.

*Stenoma lithoxesta*, n. sp.

♂. 22 mm., ♀ 26 mm. Head ochreous, sides of face and crown, and front of collar suffused with ochreous-brown. Palpi whitish, second joint suffused with fulvous-ochreous, with a dark fuscous streak on basal half. Antennal ciliations of ♂ 1. Thorax fuscous-purple, with round anterior purple-whitish blotch suffused with orange anteriorly, and two posterior tufts suffused with orange laterally. Abdomen grey. Forewings elongate, slightly dilated posteriorly, costa anteriorly gently arched, hardly sinuate in middle, slightly arched posteriorly, apex rounded, termen rounded, little oblique; 2 separate; rather dark ashy-grey; base narrowly purple, with suffused orange spots above and below middle, the purple extended on dorsum to  $\frac{1}{5}$ ; a rounded whitish yellowish spot becoming yellow-ochreous posteriorly and wholly surrounded with dark fuscous resting on costa towards base, and a larger oval pale purplish spot suffused with ferruginous posteriorly and also wholly surrounded with dark fuscous except beneath immediately beyond it, extending to middle of costa; an undefined elongate patch of light purplish suffusion extending in disc from  $\frac{1}{5}$  beneath these to beyond cell, including a dark ferruginous-fuscous spot on fold before middle, and a transverse mark on end of cell; a small pale yellowish spot surrounded with dark fuscous above middle of dorsum; an elongate dark fuscous spot on dorsum about



3, and a suffused orange mark above it; two irregular dentate dark fuscous lines from costa posteriorly to about tornus, costa whitish between these; a slender dark fuscous streak round apex and termen, including an orange marginal mark at apex: cilia dark grey. Hindwings with 3 and 4 short-stalked, 5 nearly approximated; dark grey; cilia grey, darker towards base; in ♂ a long whitish-ochreous dorsal hairpencil from base.

BRITISH GUIANA, Bartica, in February (*Parish*); two specimens. An elegant species, suggesting a conglomerate of coloured pebbles.

*Stenoma chloromis*, n. sp.

♀. 25 mm. Head ochreous-whitish, crown suffused with light grey. Palpi whitish, terminal joint suffused with light grey. Thorax whitish-ochreous, with dark blue-grey posterior spot. Abdomen grey. Forewings elongate, rather narrow, costa anteriorly moderately, posteriorly slightly arched, apex rounded, termen rounded, little oblique; 2 anastomosing with 1c; glossy light violet-grey; costa broadly but very indefinitely suffused with ochreous-white: cilia pale greyish, becoming ochreous-whitish on costa. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia grey, above apex white.

BRITISH GUIANA, Bartica, in December (*Parish*); one specimen.

*Stenoma lebetias*, n. sp.

♀. 23 mm. Head white, back of crown suffused with grey. Thorax white, shoulders marked with grey. Forewings elongate-oblong, costa anteriorly moderately strongly, posteriorly slightly arched, apex rounded, termen rounded, vertical; 2 approximated to 1c; white; markings dark fuscous; an elongate spot beneath costa at base; a line on each side of fold from near base to  $\frac{1}{3}$ ; a suffused irregular streak from near basal  $\frac{2}{5}$  of dorsum, and some slight suffusion beyond this; three very oblique series of suffused spots or marks, first of three spots, median largest, second and third each of three partially connected marks and both directed to a large rounded tornal blotch; a præmarginal streak running round termen and apical sixth of costa, attenuated below and broadly dilated above: cilia white, with a grey shade round termen. Hindwings with 3 and 4 short-stalked, 5 approximated; rather dark grey, lighter anteriorly; cilia whitish, with grey subbasal shade.

FRENCH GUIANA, S. Laurent; one specimen.

*Stenoma ioptila*, n. sp.

♀. 23–24 mm. Head whitish, with a fulvous streak on each side. Palpi whitish, second joint pale brownish suffused with yellowish anteriorly. Thorax pale fuscous, with double posterior ferruginous tuft dark fuscous at base. Abdomen rather dark grey. Forewings elongate-oblong, costa anteriorly rather strongly, posteriorly slightly arched, apex rounded-obtuse, termen slightly rounded, hardly

oblique; 2 anastomosing with 1c; fuscous, posterior third of wing suffused with pale ochreous; a broad suffused white streak running from  $\frac{2}{5}$  of costa to apex, leaving costa narrowly ochreous posteriorly; a yellow-ochreous median streak from base to middle, towards base suffusedly widened nearly to costa; immediately beneath this a whitish streak along fold, basally widened to dorsum; thus appearing to enclose a semioval dorsal blotch of ground-colour: cilia grey, at apex with a white patch. Hindwings with 3 and 4 short-stalked, 5 approximated; rather dark grey; cilia grey, at apex suffused with whitish.

BRITISH GUIANA, Bartica, in December and January (*Parish*); three specimens.

### *Stenoma thysanodes*, n. sp.

♂. 31 mm. Head and thorax purple-brownish, crown between antennae suffused with pale ochreous. Palpi dark bronzy-brown, terminal joint whitish-brown except towards base. Antennal ciliations  $1\frac{1}{2}$ . Abdomen dark grey, beneath light ochreous-yellowish, anal tuft brown. Forewings elongate, rather narrow, costa at base moderately, then hardly arched, apex rounded, termen rounded, vertical; 2 separate; purplish-brown, darker towards base and along costa, posterior  $\frac{2}{5}$  suffused with light brownish-ochreous except towards costa; second discal stigma small, dark fuscous: cilia light brownish-ochreous, on costa dark brownish. Hindwings with 3 and 4 short-stalked, 5 approximated; dark grey; costal margin expanded to beyond middle, on undersurface with a subcostal fringe of long projecting grey-whitish hairs from above vein 8 towards its apex; cilia grey, darker towards base. Forewings beneath with fringe of very long upwards-directed grey-whitish hairs from vein 1b throughout.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

### *Stenoma cynopis*, sp. n.

♂. 28-29 mm. Head and thorax dark purplish-fuscous, crown sometimes suffused with pale ochreous. Palpi purplish-fuscous, terminal joint more or less whitish-suffused. Antennal ciliations  $1\frac{1}{2}$ . Abdomen dark fuscous, beneath ochreous-yellow, anal tuft brown. Forewings elongate, rather narrow, costa hardly arched, apex rounded, termen rounded, vertical; 2 separate; dark purplish-fuscous, darkest towards base of dorsum; second discal stigma darker; some small indistinct darker dots on termen: cilia brownish-ochreous, on costa rather dark fuscous. Hindwings with 3 and 4 connate, 5 approximated; blackish-grey; costa expanded and rough-scaled from base to  $\frac{3}{4}$ , on undersurface with a fringe of upwards-directed grey hairs all along vein 8; cilia grey, with dark grey subbasal shade. Forewings beneath with fringe of very long upwards-directed whitish hairs from vein 1b throughout.

BRITISH GUIANA, Bartica, in January and February (*Parish*); five specimens.

*Stenoma meridiana*, n. sp.

♂. 24 mm. Head whitish-ochreous with faint rosy tinge, side-tufts white. Palpi fulvous-orange, terminal joint whitish. Antennal ciliations 2. Thorax deep violet-ochreous, shoulders narrowly whitish. Abdomen light grey, anal tuft whitish-ochreous. Forewings elongate, rather narrow, costa towards base strongly arched, then nearly straight, apex rounded, termen rounded, vertical; 2 separate; violet-brownish-ochreous, towards costa yellowish-tinged; a violet-brown line along costa throughout, from  $\frac{1}{3}$  to  $\frac{4}{5}$  edged beneath with some slender obscure violet-whitish suffusion; first discal stigma dark fuscous, second hardly infuscated: cilia ochreous-yellowish, towards apex and costa tinged with violet-brownish. Hindwings with 3 and 4 connate, 5 approximated; grey; apical fifth suffused with ochreous-yellow; cilia ochreous-yellow.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

*Stenoma avida*, n. sp.

♂ ♀. 15-16 mm. Head white, on crown mixed with grey suffusion. Palpi white, second joint with dark fuscous streak on basal  $\frac{2}{5}$ , terminal joint with base and subapical band dark fuscous. Antennal ciliations of ♂  $2\frac{1}{2}$ . Thorax white somewhat sprinkled with fuscous. Abdomen grey, anal tuft grey-whitish. Forewings elongate, narrow, costa gently arched anteriorly, then almost straight, faintly sinuate in middle, apex rounded, termen slightly rounded, somewhat oblique; 2 and 3 stalked; whitish, sprinkled with fuscous and dark fuscous; a dark fuscous basal dot in middle; an irregular transverse dark fuscous spot on costa beyond  $\frac{1}{4}$ , and an irregularly triangular blotch on dorsum beneath it, reaching fold; stigmata dark fuscous, first discal irregular, plical represented by a minute mark close beyond it, second discal rather large, transverse-oval, conspicuous; a narrow elongate dark fuscous spot extending over median fifth of costa; a curved series of small cloudy dark fuscous spots from  $\frac{3}{4}$  of costa to tornus; a series of blackish suboval marks round posterior part of costa and termen: cilia whitish mixed with fuscous (imperfect). Hindwings with 3 and 4 short-stalked, 5 approximated; in ♂ whitish, posterior half suffused with light grey, in ♀ light grey; cilia whitish, with grey subbasal shade round apex and upper half of termen.

FRENCH GUIANA, S. Laurent du Maroni (*Le Moult*); BRITISH GUIANA, Mallali, in March (*Parish*); three specimens. Allied to *humilis*.

*Stenoma carabodes*, n. sp.

♀. 23 mm. Head dark purple-grey, with strong indigo-blue reflections. Palpi dark purple-grey. Thorax dark purple-grey, with bronzy-green reflections. Abdomen dark grey. Forewings elongate, costa anteriorly moderately, then gently arched, apex rounded, termen rounded, somewhat oblique; 2 approximated to 1 c; deep greyish-purple: cilia purple-bronzy. Hindwings with

3 and 4 connate, 5 approximated; blackish-grey; cilia grey, darker towards base.

BRITISH GUIANA, Bartica, in February (*Parish*); one specimen. Allied to *actista*.

### *Stenoma platyterma*, n. sp.

♀. 18 mm. Head white or whitish, sides of crown with a blackish streak. Palpi white, second joint with a streak on basal half and supramedian band, terminal joint with basal and median bands and apex blackish. Thorax dark fuscous with broad ochreous-white dorsal stripe. Abdomen grey. Forewings elongate, costa anteriorly strongly arched, sinuate in middle, moderately arched towards apex, apex obtuse, termen sinuate, somewhat oblique; 2 anastomosing with 1 c; light brownish, slightly sprinkled with darker, towards costa anteriorly becoming pale brownish-ochreous; a triangular dark fuscous spot on base of costa; a suffused elongate dark fuscous spot along basal third of dorsum, dorsal scale-projection mixed with white; an indistinct irregular waved dark fuscous line from a small spot on  $\frac{1}{5}$  of costa to  $\frac{2}{3}$  of dorsum; a dark fuscous streak along costa from  $\frac{2}{5}$  to  $\frac{3}{4}$ , each extremity marked with blackish and suffused with dark brown, from anterior extremity an oblique dentated dark brown line runs half across wing; a broad pale ochreous-yellowish band occupying terminal fourth of wing, its anterior edge rather concave in middle and convex on lower half, marked with blackish towards dorsum; within this band is a faint submarginal fascia of yellower or grey-yellowish suffusion; an elongate blackish marginal mark above apex, two dots above this, and an indistinctly interrupted terminal line from beneath to near tornus; cilia whitish-yellowish, with fuscous subbasal line except towards tornus. Hindwings with 3 and 4 short-stalked, 5 approximated; grey; apex suffused with whitish and marked with dark fuscous on margin; cilia grey-whitish, with grey subbasal shade.

BRITISH GUIANA, Mallali, in March (*Parish*); two specimens. Allied to *truncatula*.

### *Stenoma modulata*, n. sp.

♂. 17 mm. Head ochreous-whitish, sides of crown dark fuscous. Palpi white, second joint dark fuscous except apex and a faint supramedian ring, terminal joint with dark fuscous basal band and anterior streak on apical third. Antennal ciliations 2. Thorax fuscous, shoulders with a ferruginous spot. Abdomen dark grey. Forewings elongate, costa anteriorly moderately, posteriorly gently arched, hardly sinuate in middle, apex rounded-obtuse, termen almost straight, somewhat oblique, rounded beneath; 2 separate; brownish; base narrowly suffused with dark fuscous; beyond this an ochreous spot beneath costa, surrounded with dark fuscous; at  $\frac{1}{4}$  of costa a dark brown spot becoming blackish on costa, whence an irregular dark fuscous line runs to a triangular dark fuscous blotch on middle of dorsum; a dark



brown elongate-triangular blotch extending on costa from  $\frac{2}{5}$  to  $\frac{3}{4}$ , posteriorly limited by a blackish line edged posteriorly with whitish suffusion, rather irregularly curved outwards on upper half, abruptly sinuate in middle, then running straight to tornus; between this and dorsal blotch a yellowish spot edged above with blackish; a transverse dark fuscous discal spot on end of cell, surrounded with some ochreous-whitish suffusion; beneath this an indistinct dark fuscous line runs from apex of costal blotch to dorsal blotch; some whitish-yellowish suffusion adjoining white margin of costal blotch towards apex of wing; a series of blackish partially connected marks round posterior part of costa and termen, anteriorly whitish-edged: cilia pale grey, with dark grey subbasal shade. Hindwings with 3 and 4 short-stalked, 5 approximated; blackish-grey; cilia grey, with darker subbasal shade.

BRITISH GUIANA, Bartica, in January (*Parish*); one specimen.

### *Stenoma bryoxyla*, n. sp.

♂. 19 mm. Head and thorax yellowish-fuscous, forehead suffused with whitish, face light yellowish, white in centre. Palpi white, second joint yellowish-fuscous except apex, terminal joint with fuscous subapical ring. Antennal ciliations 2. Forewings elongate, rather narrow, costa anteriorly moderately, posteriorly slightly arched, apex rounded-obtuse, termen slightly rounded, somewhat oblique; 2 separate; light yellow-greenish-brown, sprinkled with whitish, and with some scattered blackish scales in disc; some undefined dark fuscous suffusion extending from dorsum near base to disc at  $\frac{1}{3}$ ; rather dark fuscous elongate marks on costa at  $\frac{1}{3}$ , middle, and  $\frac{2}{3}$ , costal edge whitish between these; second discal stigma dark fuscous; a fine curved dentate fuscous line from third costal mark to dorsum before tornus; eleven dark fuscous marginal dots round posterior part of costa and termen, edged with more or less distinct whitish dots anteriorly: cilia yellow-brownish, with grey subbasal line. Hindwings with 3 and 4 connate, 5 approximated: grey; cilia whitish-grey, with grey subbasal line.

PERU, Chanchamayo; one specimen.

### *Stenoma rhothiodes*, n. sp.

♀. 17 mm. Head white. Palpi white, second joint light fuscous except apex. Thorax white, with small posterior fuscous spot. Abdomen whitish. Forewings elongate, rather narrow, costa anteriorly gently arched, then nearly straight, apex obtuse, termen slightly rounded, rather oblique; 2 and 3 stalked; white; a subtriangular fuscous patch extending on dorsum from  $\frac{1}{4}$  to beyond middle and reaching half across wing, anteriorly spotted and sprinkled with black; an oblique fuscous strigula from costa at  $\frac{1}{4}$ ; an oblique fuscous spot on middle of costa, connected with an area of fuscous irroration and suffusion occupying posterior half of wing except along costa and a spot on tornus; discal stigmata small, dark fuscous; nine large blackish marginal dots round posterior fourth of

costa and termen: cilia white, at apex with a fuscous patch, on termen with dark fuscous subbasal line. Hindwings with 3 and 4 coincident, 5 almost connate; pale whitish-grey, more whitish towards base; cilia whitish.

BRAZIL, São Paulo; one specimen.

*Stenoma charitarcha*, n. sp.

♂. 16 mm. Head and thorax white. Palpi white, second joint with dark fuscous streak except towards apex. Antennal ciliations 1. Abdomen whitish. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded-obtuse, termen slightly rounded, little oblique; 2 and 3 stalked; white; sometimes a dark grey subbasal dot in middle; a very oblique series of four grey dots from  $\frac{1}{5}$  of costa to fold; a very irregular angulated-dentate dark grey line from a mark on costa before middle to beyond middle of dorsum, traversing end of cell, on which are two darker dots; sometimes a grey spot beyond end of cell; five dark grey marks on posterior half of costa, beneath these a triangular spot of grey suffusion at  $\frac{3}{4}$ , whence a line of cloudy grey dots, strongly curved outwards in disc, runs to  $\frac{1}{5}$  of dorsum; an interrupted dark fuscous terminal line: cilia fuscous, base white at apex and tornus. Hindwings with 3 and 4 short-stalked, 5 rather approximated; whitish, towards apex slightly greyish-tinged; a rather dark fuscous terminal line; cilia white, round apex infuscated.

BRITISH GUIANA, Bartica, in January and February (*Parish*); two specimens.

*Stenoma anetodes*, n. sp.

♀. 20–21 mm. Head and thorax pale greyish-ochreous. Palpi ochreous-whitish, second joint with basal  $\frac{2}{3}$  fuscous, terminal joint with base and apex dark fuscous. Abdomen whitish-grey. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded-obtuse, termen slightly rounded, little oblique; 2 separate: pale greyish-ochreous, slightly sprinkled with fuscous, veins posteriorly marked with indistinct fuscous lines; a streak of dark fuscous suffusion from base of costa to  $\frac{1}{4}$  of dorsum; stigmata blackish, plical and first discal very small, plical obliquely posterior, second discal transverse-linear; a small cloudy dark fuscous transverse spot on costa at  $\frac{2}{5}$ , and three cloudy dark fuscous marks between this and second discal stigma; a cloudy dentate dark fuscous line from a spot on costa beyond middle very obliquely outwards to beyond cell, thence abruptly angulated and continued less marked, irregularly dentate, to dorsum about  $\frac{2}{3}$ ; an interrupted waved dark fuscous line or series of marks from costa at  $\frac{3}{4}$  sinuate-oblique to opposite apex, thence angulated and continued parallel to termen to dorsum before tornus, followed on costa by a patch of dark fuscous suffusion; a series of dark fuscous marginal dots round costa posteriorly and termen: cilia pale greyish-ochreous. Hindwings with 3 and 4 connate, 5 approximated; pale grey; cilia grey-whitish, with pale grey subbasal line.

BRITISH GUIANA, Bartica, in January (*Parish*); two specimens.

*Stenoma chloroloba*, n. sp.

♂. 18 mm. Head and thorax white mixed with grey. Palpi grey, apex of second joint white, terminal joint white with basal and supramedian dark grey bands. Antennal ciliations 1. Abdomen whitish mixed with fuscous. Forewings elongate, moderate, costa moderately arched, apex rounded, termen rounded, little oblique; 2 separate; pale ochreous suffused with white and sprinkled with fuscous; base irrorated with fuscous; three brown lines dilated and dark fuscous on costa, edged anteriorly with white, first at  $\frac{1}{3}$ , straight, direct, second beyond middle, rather oblique, angulated outwards in middle, third from  $\frac{3}{4}$  of costa to tornus, slightly curved, sinuate inwards above middle; a rather dark fuscous dot beneath middle of disc, and one within angulation of second line; a cloudy dark grey line marked with undefined darker dots along termen: cilia white, basal half mixed with ochreous-grey. Hindwings with 3 and 4 short-stalked, 5 approximated; pale grey, suffused with ochreous-whitish anteriorly; costa broadly expanded from base to  $\frac{2}{3}$ , margin rough-scaled, vein 8 depressed and approximated to cell, broad costal area whitish-yellowish, towards margin white, with a dark yellowish-grey glandular mark above 8 towards base; cilia pale grey, apical half white.

PERU, Contamano, R. Ucayali, in December (*Mounsey*); one specimen.

*Stenoma torophragma*, n. sp.

♀. 19–21 mm. Head ochreous-whitish, crown suffused with light greyish-ochreous. Palpi whitish, second joint greyish-ochreous with dark fuscous streak except towards apex, terminal joint with base and anterior supramedian streak dark fuscous. Thorax light ochreous-grey, lateral and posterior margins whitish. Abdomen pale grey. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded, termen rounded, little oblique; 2 separate; grey, more or less suffusedly mixed with white, costal edge white; a suffused dark fuscous streak from base of costa to  $\frac{1}{5}$  of dorsum; three cloudy dark fuscous transverse lines dilated on costa, first from  $\frac{1}{4}$  of costa to middle of dorsum, rather irregular, second from beyond middle of costa to  $\frac{3}{4}$  of dorsum, rather irregular, edged with white anteriorly and more or less thickened with dark fuscous suffusion on dorsal half posteriorly, third from  $\frac{4}{5}$  of costa to tornus, sharply indented beneath costa, then rather strongly curved outwards, edged anteriorly with white suffusion; eight blackish marginal marks round apex and termen, marginal area suffused with white: cilia white, with fuscous subbasal shade more or less developed. Hindwings with 3 and 4 connate, 5 approximated; grey; cilia whitish, with grey subbasal line.

BRITISH GUIANA, Mallali, in March (*Parish*); two specimens.

*Stenoma recondita*, n. sp.

♂ ♀. 14–17 mm. Head white, crown more or less suffused with pale grey. Palpi white, second joint with dark grey streak

on basal  $\frac{2}{3}$  and apex marked with black, terminal joint strongly lined with black. Thorax light grey, shoulders narrowly white. Abdomen grey. Forewings elongate, rather narrow, costa anteriorly gently arched, then nearly straight, apex rounded, termen rounded, little oblique; 2 separate; light purplish-grey, paler and whitish-tinged towards costa, costal edge white; a black elongate mark on costa beyond  $\frac{1}{4}$ , edged beneath by a pale ochreous-yellowish dot; a bisinuate erect dark fuscous line from dorsum at  $\frac{2}{5}$  reaching  $\frac{3}{4}$  across wing, sinuations edged posteriorly with pale ochreous-yellowish; an irregularly triangular dark fuscous blotch on costa beyond middle, becoming blackish on costa, apex edged with pale ochreous-yellowish; a transverse dark fuscous mark on end of cell; an indistinct irregular dark fuscous line running from apex of costal blotch to behind this mark, thence irregularly sinuate to  $\frac{4}{5}$  of dorsum, partially edged with whitish-yellowish; a triangular blackish spot on costa at  $\frac{4}{5}$ , whence a rather curved indistinct slender interrupted dark fuscous line or series of marks runs to tornus, edged anteriorly with yellow-whitish; an elongate-triangular blackish spot reaching from this line to costa before apex, surrounded by some pale ochreous suffusion; a fine dark fuscous terminal line, edged anteriorly with whitish: cilia whitish, basal third pale greyish (injured). Hindwings with 3 and 4 short-stalked, 5 approximated; light grey; cilia grey-whitish.

BRITISH GUIANA, Bartica, from December to February (*Parish*); three specimens.

### *Stenoma lembifera*, n. sp.

♂ ♀. 16-17 mm. Head and thorax fuscous-purple, face ochreous-whitish. Palpi in ♂ wholly light brownish-ochreous, in ♀ ochreous-whitish, second joint suffused with fuscous, terminal joint with dark fuscous suffusion anteriorly above middle. Abdomen in ♂ whitish-ochreous, in ♀ dark grey. Forewings elongate, costa anteriorly moderately arched, somewhat sinuate beyond middle, apex rounded-obtuse, termen nearly straight, slightly oblique; 2 separate; fuscous-purple; costal edge ochreous-whitish on anterior half; a patch of darker fuscous-purple suffusion on basal fourth of dorsum, reaching half across wing, dorsal scale-projection suffused with ferruginous-brown; a very elongate-triangular dark reddish-fuscous patch extending along costa from before middle to near apex, reaching  $\frac{1}{4}$  across wing, edged beneath with pale ochreous; stigmata dark fuscous, first discal adjoining dorsal patch, plical indistinct, second discal forming a small transverse-oval spot, followed by a blotch of pale ochreous suffusion touching costal patch and sending a dark fuscous shade edged by two indistinct pale ochreous lines to dorsum before tornus; a fine dark fuscous terminal line: cilia in ♂ brownish, in ♀ grey, base ochreous-whitish, at apex with a dark fuscous bar and some pale ochreous suffusion on each side of it. Hindwings with 3 and 4 connate, 5 approximated; in ♂ whitish-ochreous tinged with grey



except towards base and apex, in ♀ dark grey; cilia in ♂ whitish-ochreous, in ♀ whitish-grey, with grey subbasal shade.

BRITISH GUIANA, Mallali, in March (*Parish*); DUTCH GUIANA, Onoribo, in March; two specimens. These appear to be truly sexes of the same species, though from different localities.

*Stenoma ebria*, n. sp.

♀. 16 mm. Head and thorax pale brownish-ochreous, face whitish-ochreous. Palpi ochreous-whitish, second joint rather infuscated. Abdomen pale greyish-ochreous. Forewings elongate, costa anteriorly moderately arched, sinuate beyond middle, apex rounded-obtuse, termen somewhat rounded, little oblique; 2 separate; pale fuscous, irrorated with whitish and somewhat sprinkled with blackish; a dark reddish-fuscous triangular blotch extending on costa from middle to  $\frac{4}{5}$ , and reaching more than  $\frac{1}{3}$  across wing, edged anteriorly with whitish, and cut near its middle by an oblique strigula of groundcolour from costa; a fine transverse-linear blackish mark or pair of connected dots on end of cell; two rather curved series of cloudy dots of blackish irroration running from this blotch posteriorly to dorsum towards tornus: cilia fuscous sprinkled with whitish. Hindwings with 3 and 4 connate, 5 approximated; light grey; cilia whitish-grey.

VENEZUELA, Ciudad Bolivar, in May; one specimen.

*Stenoma ascodes*, n. sp.

♂ ♀. 17-18 mm. Head purple-fuscous, face whitish-ochreous. Palpi whitish-ochreous, second joint with purple-fuscous streak, more developed in ♀, terminal joint with purple-fuscous suffusion on apical half. Antennal ciliations of ♂ 2. Thorax deep fuscous-purple. Abdomen dark grey. Forewings elongate, considerably widest before middle and narrowed posteriorly, costa strongly arched to beyond middle, in ♂ with strong membranous costal fold from base to beyond middle, filled with whitish-ochreous hairs, then slightly sinuate, apex rounded, termen rounded, vertical; 2 and 3 stalked; fuscous-purple; costal edge deep ferruginous from near base, more broadly posteriorly; in ♀ indications of three somewhat darker irregular very oblique lines running from anterior half of costa: cilia fuscous-purplish, darker towards apex of wing. Hindwings with 3 and 4 short-stalked, 5 approximated; dark grey, in ♂ clothed with hairscales in disc; apical edge orange; cilia whitish-grey, with darker subbasal shade, at apex of wing suffused with purplish and abruptly terminated just above apex.

BRITISH GUIANA, Bartica and Mallali, in January and March (*Parish*); two specimens.

*Stenoma scoliandra*, n. sp.

♂. 15 mm. Head silvery-whitish, sidetuffs and collar fuscous. Palpi whitish-ochreous, second joint with streak towards base and

supramedian band of dark fuscous suffusion, terminal joint twisted-sinuate backwards above middle, thickened anteriorly with dense dark fuscous scales on lower part of sinuation. Antennal ciliations  $2\frac{1}{2}$ . Thorax dark ashy-fuscous. Abdomen dark grey. Forewings elongate, costa moderately arched, apex rounded, termen slightly rounded, nearly vertical; 3 and 4 out of 2; rather dark fuscous; a dense expansible tuft or brush of very long spatulate fuscous scales beneath costa from base to middle, partially covered by a spreading fringe of dense brownish scales from costa, costal edge above this ferruginous, and roughened with fuscous scales towards base; plical and second discal stigmata blackish; a cloudy blackish streak running from beneath middle of costa round posterior margin of cell, thence indistinctly continued to tornus; a curved series of indistinct cloudy blackish dots from costa beyond middle to tornus; four small blackish spots on costa posteriorly, separated by whitish-ochreous; six cloudy blackish marginal dots round termen: cilia ochreous-whitish, with light greyish shade, towards tornus fuscous, above apex with dark fuscous spot. Hindwings with 3 and 4 stalked, 5 nearly approximated; blackish; cilia grey, with dark grey subbasal shade.

BRITISH GUIANA, Bartica, in February (*Parish*); one specimen. The crooked terminal joint of palpi is quite peculiar, but doubtless only sexual; the species is nearly related to *baliandra*.

#### *Stenoma baliandra*, n. sp.

♂ ♀. 15–17 mm. Head light brownish, face whitish. Palpi silvery-whitish, second joint with more or less developed dark fuscous streak and subapical band, terminal joint with base and supramedian ring black. Antennal ciliations of ♂  $1\frac{1}{2}$ . Thorax light brownish, more or less suffused with dark fuscous except anteriorly. Abdomen dark fuscous. Forewings elongate, widest before middle and somewhat narrowed posteriorly, costa anteriorly moderately arched, with median prominence of rough scales, beyond this faintly sinuate, apex rounded, termen rounded, vertical; 3 and 4 out of 2; fuscous, somewhat mixed with brownish-ochreous in disc and on veins posteriorly, in ♂ irregularly mixed and marked with whitish between this suffusion; costal edge more or less marked with pale ochreous, especially on median prominence; five very oblique irregular curved dentate blackish lines, first two or three sometimes indistinct, last running from beyond middle of costa strongly curved to tornus: a series of blackish marginal marks round posterior part of costa and termen: cilia pale ochreous, basal half chequered with fuscous or blackish, towards tornus suffused with dark fuscous, in ♂ with outer half brownish. Hindwings with 3 and 4 stalked, 5 approximated; dark fuscous, in ♂ strewn with blackish hairscales; cilia grey, with dark fuscous subbasal line; in ♂ a long whitish-ochreous dorsal hairpencil from base.

BRITISH GUIANA, Bartica and Mallali, from December to March (*Parish*); six specimens.

*Stenoma adornata*, n. sp.

♂. 18 mm. Head fuscous, face ochreous-white. Palpi white, second joint fuscous except at apex, terminal joint with rather dark fuscous basal and supramedian bands. Antennal ciliations  $2\frac{1}{2}$ . Thorax dark purplish-fuscous. Abdomen dark fuscous. Forewings elongate, costa moderately arched, somewhat bent and shortly rough-scaled beyond middle, apex rounded-obtuse, termen nearly straight, somewhat oblique; 2 separate; dark violet-fuscous; extreme costal edge yellow-ochreous from base to bend; an ochreous-whitish longitudinal dash from base of costa, in which is an elongate dark fuscous dot; second discal stigma black; a series of praemarginal violet marks round posterior part of costa and termen, alternating with a marginal series of indistinct pale yellowish marks: cilia whitish-grey, basal third dark fuscous (imperfect). Hindwings with 3 and 4 connate, 5 approximated; blackish; cilia as in forewings.

PERU, Pacaya, in September (*Mounsey*); one specimen.

*Stenoma bythitis*, n. sp.

♂ ♀. 17-18 mm. Head and thorax dark slaty-fuscous, face pale silvery-grey. Palpi grey. Antennal ciliations of ♂ 1. Abdomen dark fuscous. Forewings elongate, costa rather strongly arched, apex rounded, termen rounded, vertical; 2 separate; dark bluish-slaty-fuscous; markings deep purple-bronze; a spot on costa before middle, whence a very oblique curved series of small cloudy spots accompanied by minute irregular white dots runs round end of cell, and a similar suffused spot with a few white scales on fold beneath middle of wing; a strongly curved series of small spots accompanied by minute white dots from costa beyond middle to tornus; a suffused streak round posterior part of costa and apex; a terminal series of small irregular white dots, partially indistinct: cilia bluish-fuscous, tips coppery-purple. Hindwings with 3 and 4 short-stalked, 5 approximated; blackish; cilia bluish-grey, basal third dark fuscous.

BRITISH GUIANA, Bartica, in February (*Parish*); two specimens.

*Stenoma argospora*, n. sp.

♂ ♀. 15-16 mm. Head rather dark bronzy-fuscous, face in ♂ white or ochreous-white, in ♀ pale bronzy. Palpi ochreous-white, with dark fuscous streak on basal half of second joint, and base and subapical suffusion of terminal joint dark fuscous, in ♀ suffused with pale bronzy. Antennal ciliations of ♂  $1\frac{1}{2}$ . Thorax dark purplish-fuscous. Abdomen dark fuscous. Forewings elongate, costa moderately arched, apex rounded, termen rounded, little oblique; 2 separate; dark fuscous, with slight purplish tinge; some small scattered irregular dots of white scales on median third of wing in cell; a very faint curved subterminal series of small darker spots, and marginal streak round apex: cilia fuscous, with purplish-fuscous subbasal shade, tips purple.

Hindwings with 3 and 4 short-stalked, 5 approximated; blackish, in ♂ with scattered hairscales; cilia grey, with dark fuscous subbasal shade.

BRITISH GUIANA, Bartica, from December to February (*Parish*); DUTCH GUIANA, Onoribo, in March; three specimens.

*Stenoma vexata*, n. sp.

♂ ♀ 17–18 mm. Head bronzy-grey, face in ♂ white, in ♀ bronzy-whitish. Palpi whitish, second joint in ♂ with dark grey streak on basal half, in ♀ suffused with bronzy-grey on apical half, terminal joint with anterior edge grey except towards base. Antennal ciliations of ♂ 2. Thorax dark purple-fuscous, with short pale ochreous line from anterior margin on inner side of patagia. Abdomen dark grey, anal tuft in ♂ grey above, whitish-ochreous on sides. Forewings elongate, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, little oblique; 2 separate; dark purple-fuscous; a pale ochreous dash on base of fold, and a shorter mark from base above it; costal and discal area from  $\frac{1}{5}$  irregularly marked with short slender pale ochreous longitudinal marks; dorsal scale-projection at  $\frac{1}{4}$  pale ochreous; plical and second discal stigmata cloudy, blackish; an irregular cloudy pale ochreous line from  $\frac{3}{4}$  of costa to termen beneath apex; five or six dark fuscous dots on termen, more or less surrounded irregularly with pale ochreous: cilia grey-whitish, basal third light grey. Hindwings with 3 and 4 short-stalked, 5 approximated; dark grey; cilia grey, with darker subbasal shade.

BRITISH GUIANA, Bartica, in January and February (*Parish*); three specimens.

*Stenoma paracapna*, n. sp.

♂. 15 mm. Head, palpi, and thorax fuscous. Antennal ciliations  $1\frac{1}{2}$ . Abdomen grey, anal tuft pale greyish-ochreous. Forewings elongate, costa moderately arched, apex rounded, termen rounded, little oblique; 2 and 3 stalked, 4 connate; fuscous; costa suffused with dark ashy-grey tinged with purple, more broadly towards base, more or less interrupted at  $\frac{1}{4}$  and  $\frac{2}{5}$ , sometimes spotted with blackish posteriorly; discal stigmata indistinct, dark grey, plical hardly marked, very obliquely beyond first discal; from costal suffusion at  $\frac{2}{5}$  a very strongly curved series of dark grey or blackish dots runs to tornus; an indistinct interrupted dark grey terminal line: cilia grey. Hindwings with 3 and 4 stalked, 5 nearly approximated; dark grey, strewn with blackish hairscales; cilia grey.

BRITISH GUIANA, Mallali, in March (*Parish*); three specimens.

*Stenoma epipacta*, n. sp.

♂. 19 mm. Head whitish. Palpi white, second joint infuscated except apex, with dark fuscous streak on basal  $\frac{2}{5}$ , extreme



base of terminal joint dark fuscous. Antennal ciliations  $1\frac{1}{2}$ . Thorax light pinkish-grey-ochreous. Abdomen light greyish. Forewings elongate, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 3 and 4 out of 2; greyish-ochreous tinged with pinkish; costal edge light ochreous-yellowish; a small blackish dot near base in middle; stigmata blackish, plical obliquely beyond first discal; an undefined blackish-grey streak from  $\frac{2}{5}$  of costa to  $\frac{1}{4}$  of dorsum, traversing first discal stigma; a series of several black dots from costal extremity of this streak across second discal stigma to near dorsum at  $\frac{3}{4}$ ; a strongly curved series of black dots from costa before  $\frac{2}{3}$  to tornus, indented above middle; eight black marginal dots round apex and termen: cilia ochreous-whitish, basal third greyish-ochreous. Hindwings with 3 and 4 stalked, 5 approximated; grey, with some blackish hairscales; cilia pale greyish, with darker subbasal line.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen Allied to *adustella* and *melanesia*.

### *Stenoma catharmosta*, n. sp.

♂. 16–19 mm. Head ochreous-whitish. Palpi whitish, second joint tinged with ochreous except towards apex, with dark fuscous streak on basal  $\frac{2}{3}$ , extreme base of terminal joint dark fuscous. Antennal ciliations  $1\frac{1}{2}$ . Thorax pale ochreous or whitish-fuscous. Abdomen whitish-grey, anal tuft whitish-ochreous. Forewings elongate, posteriorly rather dilated, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 3 and 4 out of 2; light pinkish-ochreous; an irregular rounded blotch of blackish suffusion extending along dorsum from  $\frac{1}{4}$  to  $\frac{3}{4}$ , and reaching half across wing; second discal stigma blackish; a strongly curved series of blackish dots from  $\frac{2}{3}$  of costa to tornus, indented above middle; a series of blackish marginal dots round posterior part of costa and termen: cilia whitish-ochreous. Hindwings with 3 and 4 stalked, 5 approximated; light grey, strewn with blackish hairscales; cilia whitish-grey, with darker subbasal line.

BRITISH GUIANA, Bartica, in February (*Parish*); DUTCH GUIANA, Paramaribo, in May; two specimens.

### *Stenoma trichocolpa*, n. sp.

♂. 16 mm. Head pale whitish-ochreous. Palpi whitish, second joint ochreous-tinged except towards apex, with dark fuscous streak on basal  $\frac{2}{3}$ , extreme base of terminal joint dark fuscous. Antennal ciliations  $2\frac{1}{2}$ . Thorax light greyish-ochreous. Abdomen greyish-ochreous. Forewings elongate, costa anteriorly moderately, then slightly arched, apex rounded, termen rounded, somewhat oblique; 3 and 4 out of 2; light brownish-ochreous, costal edge yellow-ochreous; dark fuscous subbasal dots on costa and in middle; small dark fuscous spots on costa at  $\frac{1}{4}$  and before and beyond middle; stigmata dark fuscous, plical obliquely beyond first discal;

some small scattered dark fuscous dots towards dorsum from  $\frac{1}{4}$  to  $\frac{3}{4}$ , and between second costal spot and stigmata; a strongly curved series of dark fuscous dots from third costal spot to tornus, indented above middle; a series of dark fuscous marginal dots round posterior part of costa and termen: cilia whitish-ochreous. Hindwings with 3 and 4 stalked, 5 approximated; grey; a fringe of very long pale greyish-ochreous hairs from vein 1 *a*; cilia ochreous-whitish, with grey subbasal line.

FRENCH GUIANA, La Forestière, in January (*Le Moult*); one specimen.

***Stenoma cycloptila*, n. sp.**

♀. 15–17 mm. Head violet-fuscous, pale-sprinkled. Palpi whitish-ochreous suffusedly sprinkled with fuscous, second joint mostly suffused with fuscous. Thorax violet-fuscous, with round centrally crested blackish-fuscous posterior spot. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded, termen rounded, little oblique; 2 separate; violet-fuscous, closely irrorated with pale ochreous; a black dot near base in middle; stigmata rather dark fuscous, obscure, plical obliquely beyond first discal; three small triangular spots of fuscous suffusion on costa at  $\frac{1}{4}$ , before middle, and  $\frac{2}{3}$ ; a curved line of irregular blackish dots from third costal spot to tornus, indented beneath costa and sinuate near tornus; a marginal line of dark fuscous irroration dotted with blackish round apex and termen: cilia light ochreous-greyish, outer  $\frac{2}{3}$  on termen suffused with dark purple-fuscous. Hindwings with 3 and 4 connate, 5 rather approximated; grey; cilia light grey, with darker subbasal line.

BRITISH GUIANA, Bartica, in February (*Parish*): two specimens.

***Stenoma pyrrhonota*, n. sp.**

♂. 13 mm. Head light grey mixed with dark fuscous, face white. Palpi white, basal half of second joint dark fuscous, terminal joint with base and supramedian suffusion dark fuscous. Antennal ciliations 3. Thorax reddish-brown mixed with white and dark fuscous. Abdomen dark grey. Forewings elongate, costa anteriorly gently, posteriorly slightly arched, apex rounded, termen rounded, rather oblique; 2 and 3 connate, 6 absent (coincident with 7); white, irregularly sprinkled with dark grey; an irregular-edged broad red-brown dorsal stripe sprinkled with black occupying about  $\frac{2}{5}$  of wing throughout; an irregular dark grey blotch on base of costa; two irregular patches of fuscous suffusion sprinkled with blackish on costa before and beyond middle, and one in disc between these: cilia white barred with grey, on tornal area with red-brown (imperfect). Hindwings with 3 and 4 short-stalked, 5 approximated; dark grey, strewn with blackish-pointed hairscales; cilia light grey, with darker subbasal shade.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

*Stenoma stylonota*, n. sp.

♂. 17 mm. Head whitish, side tufts suffused with pale brownish except towards base. Palpi white, second joint ochreous-brown except apex. Antennal ciliations  $1\frac{1}{2}$ . Thorax pale ochreous, with broad brown median stripe. Abdomen dark grey, anal tuft whitish-ochreous. Forewings elongate, posteriorly dilated, costa slightly arched, apex rounded, termen somewhat rounded, little oblique; 3 and 4 out of 2; light brownish; a short oblique cloudy rather dark fuscous mark on costa before middle; a slender blackish-fuscous streak suffused with reddish-brown along dorsum from  $\frac{1}{5}$  to  $\frac{2}{5}$ ; a short fuscous line along dorsum about  $\frac{4}{5}$ , with a short inwardly oblique similar line from its posterior extremity; terminal area indefinitely suffused with brown except towards tornus: cilia brownish, on tornus and at base ochreous-grey-whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; rather dark grey, strewn with blackish hairscales; cilia grey-whitish, with grey subbasal line.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

*Stenoma eva*, n. sp.

♂. 13 mm. Head white. Palpi white, second joint with dark fuscous streak on basal half. Antennal ciliations  $2\frac{1}{2}$ . Thorax white, posterior half suffused with pale grey. Abdomen whitish-grey. Forewings elongate, costa gently arched, apex rounded-obtuse, termen slightly rounded, vertical; 2 separate, 6 absent (coincident with 7); pale violet-whitish-grey; anterior half of costa suffused with white; a semioval blotch of dark purple-fuscous suffusion on middle of dorsum, reaching  $\frac{1}{3}$  across wing, tinged with orange-ferruginous above, and margined with white suffusion; an orange streak along posterior half of costa, widest posteriorly, edged beneath posteriorly by some dark fuscous-purple suffusion, cut by a very oblique violet-leaden line running from  $\frac{2}{3}$  of costa to near extremity of its lower margin, and marked on costa by three or four short fine oblique dark fuscous strigulae; tornal area suffused with pale whitish-yellowish; an indistinct short white dentate præmarginal line before termen: cilia whitish tinged with purple, on upper part of termen with grey subbasal and dark purple-fuscous apical line. Hindwings with 3 and 4 stalked, 5 approximated; pale grey or whitish-grey, more whitish anteriorly; cilia whitish.

BRITISH GUIANA, Bartica and Mallali, in December and March (*Parish*); four specimens.

*Stenoma xanthobyrsa*, n. sp.

♂. 19 mm. Head, palpi, and thorax deep ochreous. Antennal ciliations  $2\frac{1}{2}$ . Abdomen dark grey, beneath white, anal tuft yellow-ochreous. Forewings elongate, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; deep yellow-ochreous, posteriorly slightly purple-tinged, costal edge

deep ochreous-yellow; faint slender oblique fuscous lines from costa at  $\frac{1}{4}$  and middle, hardly reaching half across wing, and one slightly curved from  $\frac{3}{4}$  of costa to dorsum before tornus; plical and second discal stigmata small, fuscous, indistinct; seven small dark fuscous marginal dots round apex and termen: cilia yellow-ochreous, basal half deep ochreous-yellow. Hindwings with 3 and 4 connate, 5 approximated; dark grey; cilia whitish-ochreous, towards base deep ochreous-yellowish, tips round apex infuscated.

BRITISH GUIANA, Mallali, in March (*Parish*); one specimen.

### *Stenoma myrochroa*, n. sp.

♀. 18 mm. Head and thorax pale rosy-ochreous. Palpi ochreous-whitish, second joint slightly rosy-tinged. Abdomen whitish-ochreous. Forewings elongate, posteriorly slightly dilated, costa moderately arched, apex rounded, termen slightly rounded, vertical; 2 separate; pale ochreous tinged with pinkish, costa suffused with dull pinkish, extreme costal edge whitish; stigmata small, fuscous, plical obliquely beyond first discal; a small faint fuscous spot on costa at  $\frac{1}{4}$ ; an undefined triangular spot of pinkish-fuscous suffusion on middle of costa; a rather curved fuscous line from a small spot on costa beyond  $\frac{2}{3}$  to dorsum before tornus: cilia rosy-ochreous-whitish. Hindwings with 3 and 4 short-stalked, 5 approximated; ochreous-whitish; cilia concolorous.

VENEZUELA, Ciudad Bolivar, in July; one specimen.

### *Stenoma pyrenodes*, n. sp.

♀. 19 mm. Head, palpi, and thorax deep ochreous tinged with dull crimson, terminal joint of palpi ochreous-whitish. Abdomen whitish-ochreous. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 and 3 connate; deep pinkish-yellow-ochreous; a fuscous triangular spot on middle of costa; plical stigma small, fuscous, second discal represented by a strong transverse fuscous mark; a faint shade of fuscous suffusion from costal spot passing behind this to dorsum; a faintly indicated somewhat darker rather curved line from  $\frac{3}{4}$  of costa to near tornus: cilia rosy-whitish-ochreous. Hindwings with 3-5 nearly approximated but all slightly separate at origin; ochreous-whitish, towards apex and termen faintly yellowish-tinged; cilia ochreous-whitish.

ARGENTINA, Parana; one specimen.

### *Stenoma milichodes*, n. sp.

♀. 23-24 mm. Head deep ochreous, face pale ochreous. Palpi light ochreous. Thorax ferruginous-brown. Forewings elongate, costa moderately arched, apex rounded, termen rounded, rather oblique; 2 separate; yellowish-brown suffused with ferruginous, with purple reflections; extreme costal edge ochreous-whitish; stigmata dark purple-fuscous, plical obliquely beyond first discal;